I claim:

1. An attachment bracket for securing a rafter to a sidewall in a bin having horizontal sidewall corrugations, comprising,

a bracket having first and second attachment portions at right angles to each other,

the first portion having a plurality of parallel horizontal corrugations adapted to nest in the parallel horizontal corrugations in an upper portion of a bin sidewall,

the second portion extending upwardly and inwardly from the first portion to be secured to the lower end of an inclined rafter that supports a conical shaped roof for the bin.

2. The bracket of claim 1 wherein the second portion has an upper edge with an elongated flange extending laterally away from the edge to nest inside a flange on the rafter.

3. A grain bin having a circular side wall with a plurality of parallel horizontal corrugations adjacent an upper edge, and a plurality of rafters extending upwardly and inwardly from the upper edge to support a conical shaped roof, and an attachment bracket securing the lower ends of at least some of the rafters to the upper edge of the side wall, the invention comprising,

the attachment brackets each having first and second attachment portions at right angles to each other,

the first portions having a plurality of parallel horizontal corrugations nesting in the parallel

horizontal corrugations adjacent the upper portion of the bin wall,

means for securing the first portion to the sidewall,

the second portions extending upwardly and inwardly from the first portions, and

means for connecting the second portions to the lower ends of the rafters.

4. The grain bin of claim 1 wherein the second portion has an upper edge with an elongated flange extending laterally away from the edge to nest inside a flange on the rafter.